

Serial Number 10/660,563

**AMENDMENTS TO CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Original) An optical effects device, comprising:

a transparent optical member having a shape which determines optical properties of the transparent member;  
a super thin lighting element;  
means for attaching the super thin lighting element to the transparent member;  
means for fixing the transparent optical member relative to a main object.

2. (Original) A device as claimed in claim 1, wherein the super thin lighting element is an electroluminescent lighting element, and further comprising electrical circuitry for supplying a trigger signal to the lighting element.

3. (Original) A device as claimed in claim 1, wherein the lighting element is a photoluminescent element.

4. (Original) A device as claimed in claim 1, further comprising a stuffing material which encloses and protects the lighting element, said stuffing material being selected from the group consisting of a foam material and a same material as a material of the transparent optical member.

5. (Currently Amended) A device as claimed in claim 4, wherein the lighting element is an electro-luminescent electroluminescent element, and wherein control circuitry for the lighting element is placed inside said stuffing, with access to a battery and switch.

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6. (Original) A device as claimed in claim 1, wherein the transparent optical member is made of a material selected from the group consisting of polyvinyl chloride, ABS, polyethylene, polypropylene, silicone, rubber, epoxy, PC, and wherein said member includes at least one transparent area.

7. (Original) A device as claimed in claim 1, wherein said optical properties are a function of different thicknesses of the transparent member.

8. (Original) A device as claimed in claim 1, wherein said design means is a pattern selected from the group consisting of a silk-screened pattern, a stencil, a cover film, and arrangement of particles in the lighting element in order to enhance the attractiveness of the lighting arrangement both in darkness and light.

9. (Currently Amended) A device as claimed in claim 1, wherein the lighting element includes both ~~electro-luminescent and photo-luminescent~~ electroluminescent and photoluminescent elements to provide back-up lighting in case power to the electro-luminescent lighting fails.

10. (Original) A device as claimed in claim 1, wherein the fixing means comprises means for fixing the transparent optical device securely to a surface of the main object.

11. (Original) A device as claimed in claim 1, wherein the lighting element is affixed to an inside surface of the transparent optical member, and wherein the transparent optical member is in the form of a sheet, cylinder, tubing, or other shape.

12. (Canceled)

13. (Original) A device as claimed in claim 1, wherein the fixing means is selected from the group consisting of glue, Velcro<sup>TM</sup>, stitching, screws, heat welding, ultra-sonic welding, and melting by a solvent.

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14. (Original) A device as claimed in claim 1, further comprising additional lighting elements facing in a plurality of different directions.

15. (Original) A device as claimed in claim 1, wherein the main object is situated within the transparent optical member.

16. (Original) A device as claimed in claim 15, wherein the main object is selected from the group consisting of a clock, a gearshift handle, a telephone, a thermometer, and a combined clock and thermometer.

17. (Original) A device as claimed in claim 16, wherein the lighting element serves as a backlight for the whole main object.

18. (Currently Amended) A device as claimed in claim 1, wherein the lighting element is an electro-luminescent electroluminescent lighting element and the optical effects device includes a self-contained housing for a battery, switch, and circuitry for triggering the electro-luminescent electroluminescent element.

19. (Original) A device as claimed in claim 18, wherein the circuitry is enclosed and access is available only to the switch and battery so as to protect the user from shock hazard.

20. (Original) A device as claimed in claim 1, wherein said optical effects device encloses a plurality of main objects.

21. (Original) A device as claimed in claim 1, wherein said main object has attached thereto a plurality of said optical effects devices, and wherein said optical effects devices share a single control circuit positioned on the main object.

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22. (Currently Amended) A device as claimed in claim 1, wherein said lighting element includes an ~~electro-luminescent~~ electroluminescent element, and a power pack for said ~~electro-luminescent~~ electroluminescent element is positioned on the main object outside of the optical effects device.